

GENERAL[®]
PACKING



EUROSEAL[®] 2322

Reliable Stuffing Box Seal



PERFORMANCE SUPERIORI

La baderna EUROSEAL® 2322 combina le caratteristiche di un polimero grafitato con quelle specifiche della grafite minerale espansa. Si ottiene una baderna dall'alta conducibilità termica con un'eccezionale auto-lubrificazione. Non richiede anelli top e bottom antiestrusione. EUROSEAL® 2322 è adatta sia a valvole che a pompe in tutti gli impianti chimici, petrolchimici e nelle centrali elettriche.

SUPERIOR PERFORMANCE

EUROSEAL® 2322 packing combines the characteristics of a graphite filled polymer with the features of the mineral expanded graphite. The result is a packing with high thermal conductivity, with an exceptional self-lubricating capacity. It does not require top and bottom anti-extrusion rings. EUROSEAL® 2322 is highly suitable for valves or pumps in all chemical, petrochemical and power plants.

CONFEZIONI STANDARD STANDARD PACKAGING



1/8" - 9/16" (3 mm - 14 mm)

2 – 2,2 Kg

5/8" - 1" (16 mm - 25 mm)

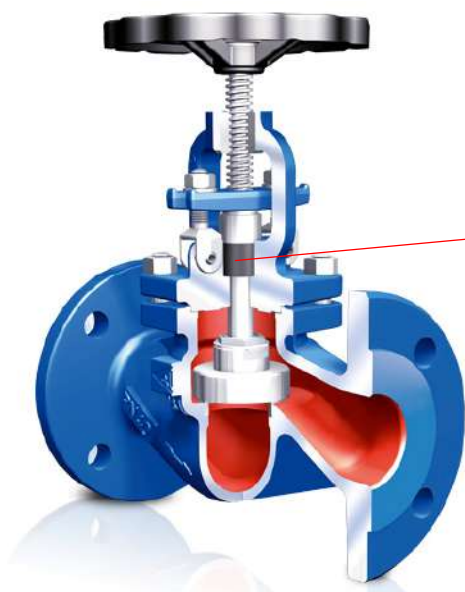
4 – 4,4 Kg

Sezioni superiori a 25 mm disponibili su richiesta
Sections over 25 mm available on request

PROPRIETA' TECNICHE TECHNICAL PROPERTIES



T_{max}	280° C
P_{max} (valve)	200 bar
P_{max} (pumps)	20 bar
pH	0 – 14
Speed	30 m/s



Since all properties, specifications and application parameters shown throughout this catalogue are approximate and may be mutually influenced, your specific application should not be undertaken without independent study and evaluation for suitability. All technical data and advice given is based on experiences GENERAL PACKING ITALY® has made so far. Failure to select proper sealing products can result in damage and/or personal injury. Properties, specifications and application parameters are subject to change without notice. GENERAL PACKING ITALY® does not undertake any liability of any kind whatsoever. Please note: the color of the actual product might vary from the above image on this data-sheet.